CLAIMS

I claim:

1. An efficient and secure method for using a mobile wireless terminal to pay for charges associated with services rendered by a merchant, comprising:

receiving a service;

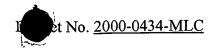
requesting charges associated with said service;

receiving and displaying said charges; and

transmitting, using said mobile wireless terminal, payment information.

- 2. The method of claim 1, wherein said steps of requesting and receiving are performed using short range wireless technology.
- 3. The method of claim 1, wherein said steps of requesting, receiving and transmitting are performed using TCP/IP.
- 4. The method of claim 1, wherein said payment information is not disclosed to said merchant.
- 5. The method of claim 1 wherein said payment information comprises a credit card number.
- 6. The method of claim 1 wherein requesting said charges includes providing a user identifier.
 - 7. The method of claim 6 wherein said user identifier is a table number.

- 8. The method of claim 1, further comprising:
 transmitting geographic information concerning the location of said
 mobile wireless terminal.
 - 9. The method of claim 1, further comprising: receiving confirmation of payment.
- 10. An efficient and secure method to permit a merchant to receive payment for charges associated with services provided to a user of a mobile wireless terminal, comprising: receiving a request for charges from said user; providing charges for display to the user; and receiving confirmation of payment, wherein said merchant does not receive payment information of said user.
- 11. The method of claim 10 wherein said steps of receiving and providing are performed using short range wireless technology.
- 12. The method of claim 10 wherein said payment information includes a credit card number.
 - 13. The method of claim 10, further comprising: receiving a user identifier.
- 14. The method of claim 13 wherein said user identifier is a license plate number.



15. An efficient and secure method to permit a user of a mobile wireless terminal to pay for charges associated with services rendered by a merchant, comprising:

receiving an approval of said charges from said user, said approval including payment information; and

providing confirmation of payment,

wherein said payment information is not disclosed to said merchant.

- 16. The method of claim 15, wherein said confirmation is provided to both said user of said mobile wireless terminal and said merchant.
- 17. The method of claim 15, further comprising:
 receiving geographic location information for said mobile wireless terminal.
- 18. The method of claim 17, further comprising:

 storing geographic location information of merchant locations; and

 comparing said received geographic location information with said stored
 geographic location information to determine an identity of a merchant at whose establishment
 said user is currently located.
- 19. The method of claim 18 wherein said identity of said merchant includes an IP address of said merchant.
 - 20. A mobile wireless terminal comprising:a memory device storing a program; and

a processor in communication with said memory device, said processor operative with said program to: request charges associated with a service received by a user of said mobile wireless terminal; receive and display said charges; and transmit payment information.

- 21. A system to permit a merchant to receive payment for charges associated with services provided to a user of a mobile wireless terminal, comprising:
 - a memory device storing a program; and
- a processor in communication with said memory device, said processor operative with said program to: receive a request for charges from said user; provide charges for display to the user; and receive confirmation of payment, wherein said merchant does not receive payment information of said user.
- 22. A system to permit a user of a mobile wireless terminal to pay for charges associated with services rendered by a merchant, comprising:
 - a memory device storing a program; and
- a processor in communication with said memory device, said processor operative with said program to: receive an approval of said charges from said user, said approval including payment information; and provide confirmation of payment, wherein said payment information is not disclosed to said merchant.